

## WEST Search History

DATE: Wednesday, October 29, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L66	L65 and (biotin\$ same (carrier or liposome or lipid or polycation or polylysine or microparticle or microsphere or nanoparticle or nanoparticle))	50	L66
L65	(antibody same fusion same(avidin or streptavidin))	553	L65
L64	L63 and (antibody same fusion same(avidin or streptavidin))	7	L64
L63	(antibody same (avidin or streptavidin)) and L62	138	L63
L62	(polylysine or polycation) same biotin\$	192	L62
L61	(biotin? near3 lipid)	2	L61
L60	(biotin? near3 lipid) and liposome	0	L60
L59	biotin? near3 liposome	4	L59
L58	L57 and (streptavidin same fusion)	16	L58
L57	L56 and (antibody same streptavidin)	140	L57
L56	liposome same biotin	330	L56
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L55	20030059461 and artificial	1	L55
L54	20030059461 and derivat\$	1	L54
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L53	20030059461 and (mutant or mutat\$)	2	L53
L52	6284742.pn. and (kit or article)	1	L52
L51	6284742.pn. and (fuse or fused or fusion)	1	L51
L50	L49 and (antibody or ligand)	1	L50
L49	5506121.pn.	2	L49
L48	6075010.pn. and liposome	1	L48
L47	6075010.pn. and s-peptide	1	L47
L46	L45 and (avidin or biotin)	1	L46
L45	20020012989	2	L45
L44	20030181405 and Subramanian	1	L44
L43	20030181405 and binding pair	1	L43
L42	20030181405 and pinc	1	L42
L41	20030181405	1	L41
L40	binding pair same calmodulin	14	L40
L39	binding pair same cellulose	18	L39

L38	L37 same l31	6	L38
L37	L36 or l28	1110734	L37
L36	carrier	1067949	L36
L35	conjugated	110322	L35
L34	l32 and l31	1	L34
L33	L32 same l31	0	L33
L32	S-peptide	173	L32
L31	L30 same l25	102	L31
L30	ligand with (fused or fusion or linked)	12484	L30
L29	L28 with l27	17	L29
L28	retrovi\$ or adenovi\$ or plasmid	84853	L28
L27	L26 with l25	2453	L27
L26	affinity or ligand or fusion	325985	L26
L25	binding pair	4906	L25
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L24	binding pair	2693	L24
L23	curiel.in. and ligand same fusion	9	L23
<i>DB-PGPB; PLUR=YES; OP=ADJ</i>			
L22	curiel.in. and ligand same fusion	0	L22
L21	(antibody same (fusion or fused or fuse) same(avidin or streptavidin)same binding peptide)	45	L21
L20	(antibody same (fusion or fused or fuse) same(avidin or streptavidin))	876	L20
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L19	6075010.pn. and (avidin or streptavidin)	1	L19
<i>DB-PGPB; PLUR=YES; OP=ADJ</i>			
L18	6075010.pn. and (avidin or streptavidin)	0	L18
L17	20030059461.pn. and (streptavidin or avidin)	1	L17
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L16	6075010.pn. and ((avidin or streptavidin) same (fusion or fuse or fused))	1	L16
L15	6075010.pn. and liposome	1	L15
L14	(fusion or fused or fuse) same L13	57	L14
L13	(stretavidin or avidin) same peptide same (antibody or single chain or scfv\$)	914	L13
L12	L11 and (streptavidin same peptide)	201	L12
L11	L10 and (avidin or biotin or streptavidin)	1524	L11
L10	L9 and antibody	2815	L10

L9	fusion protein same target\$	2958	L9
L8	delivery vehicle same modular	22	L8
<i>DB =JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP =ADJ</i>			
L7	fusion protein same targeting ligand	3	L7
<i>DB=USPT; PLUR=YES; OP =ADJ</i>			
L6	fusion protein same targeting ligand	23	L6
L5	6197575.pn. and pattern\$ and three dimension\$	1	L5
L4	(pattern\$ same three dimension\$) and L1	8	L4
L3	pattern\$ and L2	53	L3
L2	three dimension\$ and L1	101	L2
L1	(biopolymer or biodegradable polymer) same scaffold	180	L1

END OF SEARCH HISTORY